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Figure 1

	_	10	20	30	40	50	60
Мо	MSLLCYNKG	CGQHFDPNTN	LPDSCRYHPO	SVP I FHDALK	GWSCCRKRTV	DFSEFLNIKGO	CTVGLHCAEKL
]					- :
hu	MSLLCRNKG	CGQHFDPNTN	LPDSCCHHPC	SVP I FHDALK	GWSCCRKRTV	DFSEFLNIKGO	TMGPHCAEKL
							_
	70	80	90	100	110	120	130
mo	PEVPPQPEGI	PATSS-LQEQ	KPLNTIPKSA	ETLFRERPKS	SEMPPKLLPLI	LISQALGVALE	EQKELDQEPGA
			1111:1111				
hu	PEAP-QPEGI	PATSSSLQEQ	KPLNVIPKSA	ETLRRERPKS	SELPLKLLPLI	VISQALEMALE	QKELDQEPGA
							~ ~
	140	150	160	170	180	190	200
mo	GLDNSLIWTO	SSS CQNPGCD	AV YQGP ESDA	ATPCTYH PGA I	PRFHEGMKSW	SCCGIQTLDF	AFLAQPGCRV
							TITTILL
hu	GLD-SLIRTO	SSCQNPGCD	AV YQGP ESDA	ATPCTYH PGA I	PRFHEGMKSW	SCCGIOTLDFO	AFLAQPGCRV
	210	220	230	240	250	260	270
mo	GRHDWAKQLI	PASCRHDWHQ	TDSVVVLTVY	GQIPLPAFNV	VVKASQTELH	/HIVFDGNRVF	QAQMKLWGVI
			: :				111111111
hu	GRHDWGKQLI	PASCRHDWHQ	TDSLVVVTVY	GQIPLPAFNV	VKASQTELH	/HIVFDGNRVF	QAQMKLWGVI
	280	290	300	310	320	330 34	
mo	NVEQSSVSL	MPSRVEISLV	KADPGSWAQI	EHPDSLAEK	RAGVLLEMDI	EEESEDSDDDI	SWTEEEDEEE
hu	NVEQSSVFLN	MPSRVEISLV	KADPGSWAQL	EHPDALAKKA	RAGVVL EMDI	EEESDDSDDDL	SWTEE EEE
	350						
mo	EEAMGE						
						•	
hu	EEAMGE						

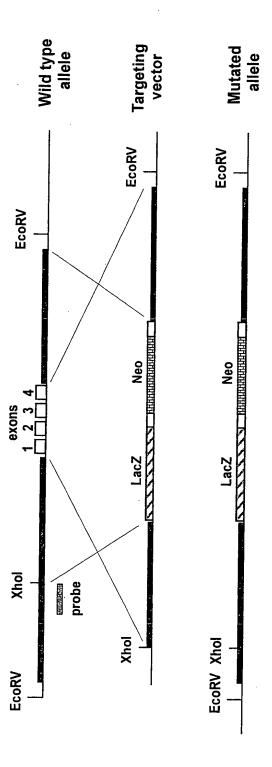


Figure 2

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Figure 3

b

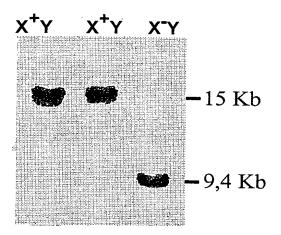
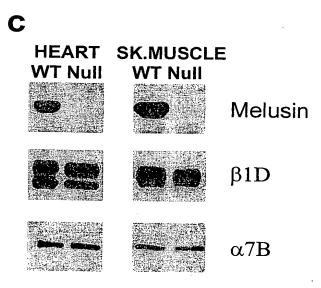
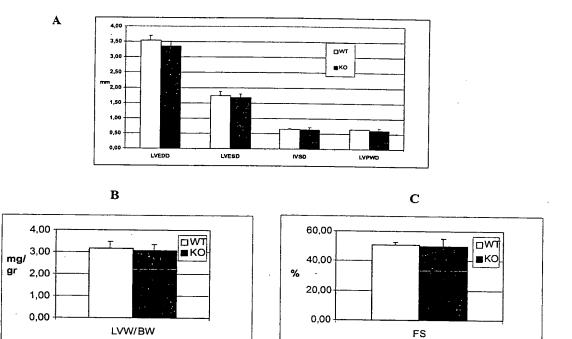


Figure 4



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Figure 5



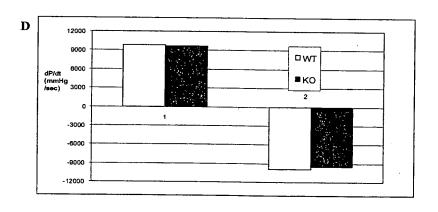


Figure 6

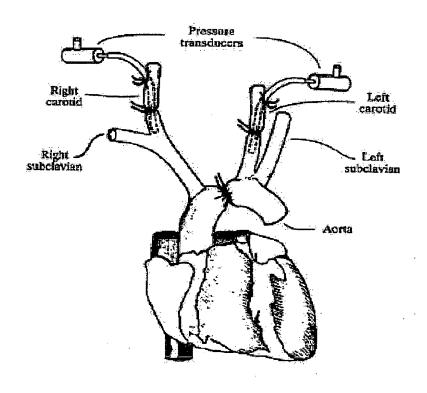
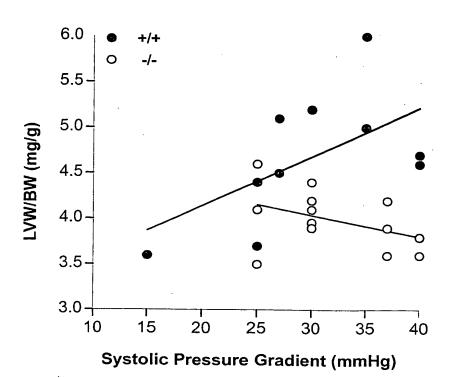


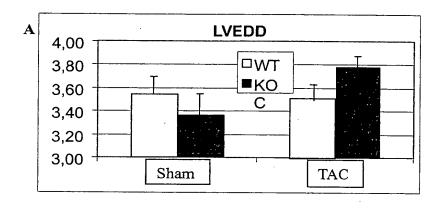
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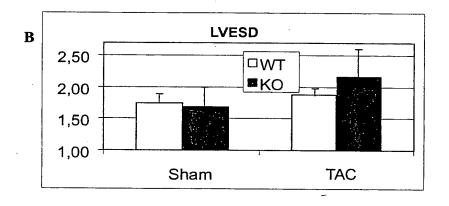


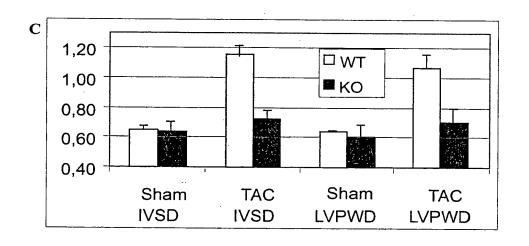
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Figure 9

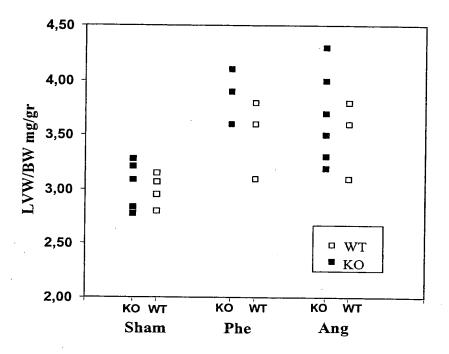
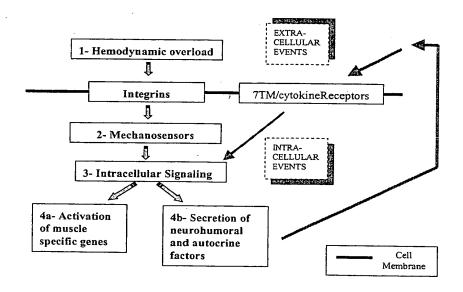
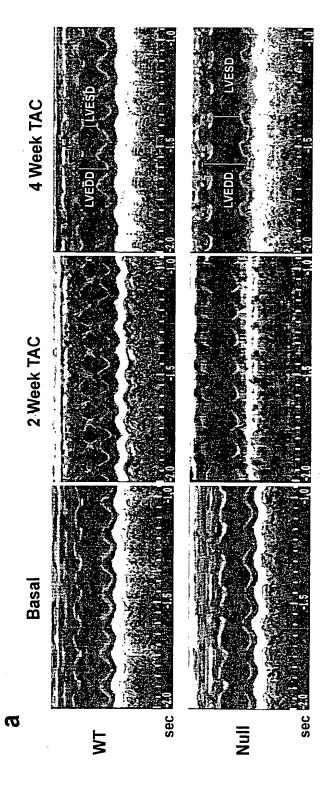


Figure 10



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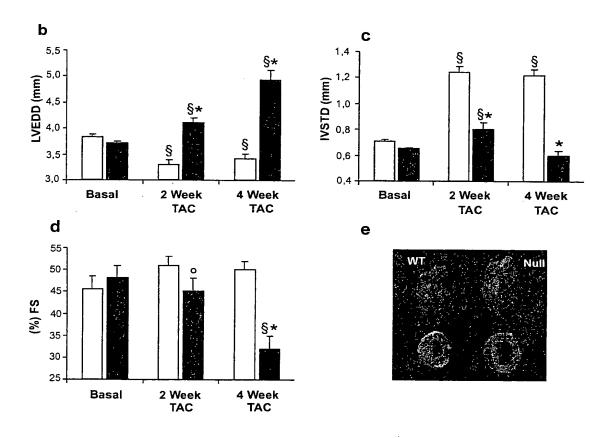


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Figure 1.

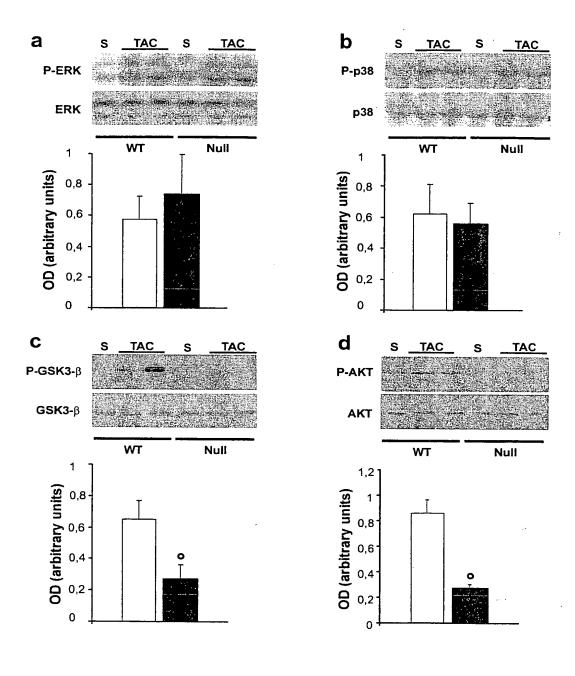
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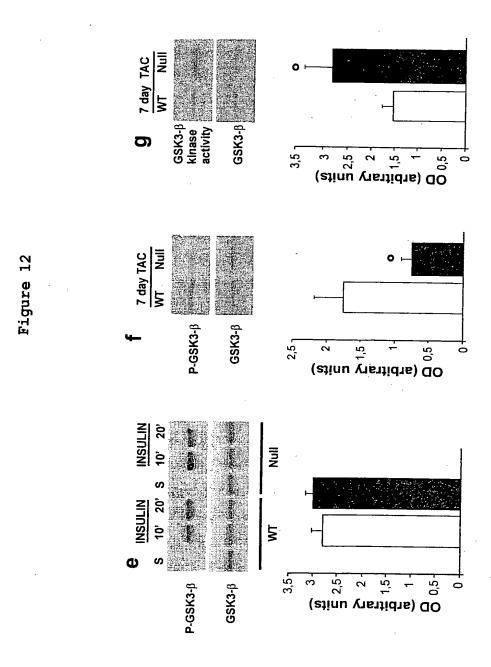
Figure 11



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Figure 12





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